Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An electro-optical ~~device~~ device, comprising:

an electric power supply circuit; and

a plurality of pixels, disposed in the form of a matrix, including electro-optical devices driven by receiving electric power from ~~an~~ the electric power supply circuit, ;

~~wherein said~~ the plurality of pixels ~~make~~ making up a plurality of pixel groups formed of a series of pixels arrayed in at least one direction of the row direction and the column direction, ;

~~and wherein~~ line forming regions ~~are~~ being formed between adjacent pixel groups of ~~said~~ the plurality of pixel groups, ;

and ~~wherein said~~the line forming regions ~~are~~ being formed with generally the same width.

2. (Currently Amended) An electro-optical ~~device~~ device, comprising:

a plurality of scan lines;

a plurality of data lines;

a plurality of pixels, disposed at portions corresponding to intersections of ~~said~~ the scan lines and ~~said~~ the data lines, including electro-optical devices; and

a plurality of electric power lines ~~for supplying~~to supply driving voltage to ~~said~~ the electro-optical devices;

~~wherein said~~the plurality of pixels ~~make~~ making up a plurality of pixel groups formed of a series of pixels arrayed in at least one direction of the row direction and the column direction, ;

~~and wherein~~ a plurality of line forming regions ~~are~~ being formed between adjacent pixel groups of said plurality of pixel groups~~,~~;

and ~~wherein~~ at least two lines selected from at least one electric power line of ~~said~~ the plurality of electric power lines, at least one scan line of ~~said~~ the plurality of scan lines, and at least one data line of ~~said~~ the plurality of data lines, ~~are~~ being formed in at least one line forming region of ~~said~~ the plurality of line forming regions.

3. (Currently Amended) An electro-optical ~~device~~ device, comprising:

a plurality of scan lines;

a plurality of data lines;

a plurality of pixels, disposed at portions corresponding to intersections of ~~said~~ the scan lines and ~~said~~ the data lines, including electro-optical devices; and

a plurality of electric power lines ~~for supplying~~to supply driving voltage to ~~said~~ the electro-optical devices;

~~wherein said~~the plurality of pixels ~~make~~ making up a plurality of pixel groups formed of a series of pixels arrayed in at least one direction of the row direction and the column direction~~,~~;

~~and wherein~~ a plurality of line forming regions ~~are~~ being formed between adjacent pixel groups of ~~said~~ the plurality of pixel groups~~,~~;

and ~~wherein~~ both at least one electric power line of ~~said~~ the plurality of electric power lines and at least one scan line of ~~said~~ the plurality of scan lines ~~are~~ being formed in at least one line forming region of ~~said~~ the plurality of line forming regions.

4. (Currently Amended) An electro-optical ~~device~~ device, comprising:

a plurality of scan lines;

a plurality of data lines;

a plurality of pixels, disposed at portions corresponding to intersections of ~~said~~ the scan lines and ~~said~~ the data lines, including electro-optical devices; and

a plurality of electric power lines ~~for supplying~~to supply driving voltage to ~~said~~ the electro-optical devices;

~~wherein said~~the plurality of pixels ~~make~~ making up a plurality of pixel groups formed of a series of pixels arrayed in at least one direction of the row direction and the column direction, ;

~~and wherein~~ a plurality of line forming regions ~~are~~ being formed between adjacent pixel groups of said plurality of pixel groups, ;

and ~~wherein~~ both at least one electric power line of ~~said~~ the plurality of electric power lines and at least one data line of ~~said~~ the plurality of data lines ~~are~~ being formed in at least one line forming region of ~~said~~ the plurality of line forming regions.

5. (Currently Amended) ~~An~~ The electro-optical device according to Claim 2, ~~wherein said~~the line forming regions ~~are~~ being formed with generally the same width.

6. (Currently Amended) ~~An~~ The electro-optical device according to Claim 1, ~~wherein said~~the electro-optical devices ~~are~~ being operated with each different driving voltages;

and ~~wherein said~~the electric power lines ~~for supplying~~to supply voltage to ~~said~~ the electro-optical devices ~~are~~ being formed with different widths corresponding to said driving voltage.

7. (Currently Amended) ~~An~~ The electro-optical device according to Claim 6, ~~wherein said~~the electro-optical device ~~is~~ being a light-emission device;

and ~~wherein said~~the electric power lines ~~are~~ being formed with different widths corresponding to the emission light color of said light-emission device.

8. (Currently Amended) ~~An~~ The electro-optical device according to Claim 7, the color of the light which is to be emitted ~~is~~ being at least one of red, green, ~~or~~ and blue.

9. (Currently Amended) ~~An~~ The electro-optical device according to Claim 1, ~~wherein said~~the electro-optical device ~~is~~ being an electro-luminescence device.

10. (Currently Amended) An electronic ~~apparatus~~ apparatus, comprising:

~~an~~ the electro-optical device according to Claim 1.

11. (Currently Amended) A matrix ~~substrate~~ substrate, comprising:

a plurality of pixel electrodes disposed in the form of a matrix, ;

~~wherein said~~ the plurality of pixel electrodes ~~make~~ making up a plurality of pixel electrode groups formed of a series of pixel electrodes arrayed in at least one direction of the row direction and the column direction, ;

~~and wherein~~ a plurality of line forming regions ~~are~~ being formed between adjacent pixel electrode groups of ~~said~~ the plurality of pixel electrode groups, ;

and ~~wherein said~~ the line forming regions ~~are~~ being formed with generally the same width.

12. (Currently Amended) A matrix ~~substrate~~ substrate, comprising:

a plurality of scan lines;

a plurality of data lines;

a plurality of pixel electrodes disposed at portions corresponding to intersections of ~~said~~ the scan lines and ~~said~~ the data lines; and

a plurality of electric power lines ~~for supplying~~to supply voltage to ~~said~~ the plurality of pixel electrodes;

~~wherein said~~the plurality of pixel electrodes ~~make~~ making up a plurality of pixel electrode groups formed of a series of pixel electrodes arrayed in at least one direction of the row direction and the column direction, ;

~~and wherein~~ a plurality of line forming regions ~~are~~ being formed between adjacent pixel electrode groups of ~~said~~ the plurality of pixel electrode groups, ~~;~~

~~and wherein~~ at least two lines selected from at least one electric power line of ~~said~~ the plurality of electric power lines, at least one scan line of ~~said~~ the plurality of scan lines, and at least one data line of ~~said~~ the plurality of data lines, ~~are~~ being formed in at least one line forming region of ~~said~~ the plurality of line forming regions.